

STN 10550556

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(FILE 'HOME' ENTERED AT 12:13:45 ON 02 JUL 2008)

FILE 'BIOSIS' ENTERED AT 12:14:30 ON 02 JUL 2008

L1 1183 S FORMATE DEHYDROGENASE  
L2 13493 S ALCOHOL DEHYDROGENASE  
L3 572929 S REDUCTION  
L4 19 S OXIATION  
L5 163167 S OXIDATION  
L6 40113 S REDOX  
L7 737724 S L3 OR L5 OR L6  
L8 14623 S L1 OR L2  
L9 2818 S L7 AND L8  
L10 213374 S ALCOHOL OR ALDEHYDE OR KETONE  
L11 2520 S L9 AND L10  
L12 109916 S NAD?  
L13 1016 S L11 AND L12  
L14 272 S SOLUBILITY LIMIT  
L16 1 S L14 AND (L1 OR L2)  
L17 3 S CHAMOULEAU F?/AU  
L19 235 S HAGEDORN C?/AU  
L20 78 S DRAUZ K?/AU  
L21 38 S HUMMEL WE?/AU  
L22 1 S GROGER HE?/AU  
L24 2 S ROLLMANN, CL?/AU  
L26 1 S HUSKEN H?/AU  
L27 797 S WERNER H?/AU  
L28 1148 S L17 OR L19 OR L20 OR L21 OR L22 OR L24 OR L26 OR L27  
L29 86 S WERNER HE?/AU  
L31 437 S L17 OR L19 OR L20 OR L21 OR L22 OR L24 OR L26 OR L29  
L32 136100 S COFACTOR OR NAD?  
L33 42 S L31 AND L32  
L34 2946 S ?ACETOPHENONE  
L35 24064 S EMULSION  
L36 5 S L34 AND L35

FILE 'CA' ENTERED AT 13:05:15 ON 02 JUL 2008

L37 253961 S EMULSION  
L38 42695 S ACETOPHENONE  
L39 240 S L38 AND L37  
L40 83 S WATER AND L39  
L41 15030 S PHASE TRANSFER  
L42 362882 S ALDEHYDE OR KETONE  
L43 1245 S L41 AND L42  
L44 8 S EMULSION AND L43  
L45 304 S ACETOPHENONE AND SURFACTANT  
L46 0 S L45 AND NAD

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L47 2 S L45 AND NAD?

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